

ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v18
Stylesheet Version v18.0

Title of Invention

Mitigation Interference With Frequency Hopping Signals By Deriving Future Hop Frequencies

Application Number:

10/707790

Confirmation Number:

1789

First Named Applicant: David Kloper Attorney Docket Number: Cognio76US

Art Unit:

2682

Search string:

(6256478 or 6374082 or 6349198 or 5574979

or 6052406 or 20030108008).pn.

US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
RP	1	6256478	2001-07-03	Allen et al.]	•	
KP	2	6374082	2002-04-16	Carlson]		
PP	3	6349198	2002-02-19	Carlson et al]		
RP	4	5574979	1996-11-12	West			
1	5	6052406	2000-04-18	Epstein et al		375	202

US Published Applications

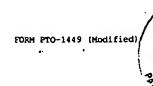
Note: Applicant is not required to submit a paper copy of cited US. Published Applications

init	Cite.No.	Pub. No.	Date	Applicant	Kind	Class	Subclass
KP	1	20030108008	2003-06-12	Agrawal et al	A1	370	332

Signature

Examiner Name	Date
Kay II	4/27/05

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LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT

ATTY. DOCK SERIAL NO. APPLICANT		GROUP ART UNIT: 2682 FILING DATE: January 13, 2004 TODAY'S DATE:			

*Examiner Initial	Author, Title, Date, Pertinen	t Pages, Etc			
// CA	Messaging in Wireless Communi Comm Systems, Inc.	ronizing Technique Providing Secure cation Systems," 2003, Robert Gold			
KA CB	The Descende Laboratory	, "Success Story: Sensors Directorate			

EXAMINER	Kan	1	DATE CONSIDERED 4/17/05
	- //		

^{*} EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant(s)